

Version: 1.5.9.0

1. Added support for NPN encoder configuration for iR-ETN40R and iR-ETN40P modules.
2. Enhanced EDS file export to support MinRev (minimum version) settings.
3. [Issue Fix]: The compare function of the iR-ETN40R module does not function properly.

Version: 1.5.0.1

1. [Issue Fix]: The network settings configuration window cannot be opened under certain conditions.

Version: 1.5.0.0

1. Added iR-ETN40P high-speed features and related parameter settings.

Version: 1.4.8.0

1. [Issue Fix]: issue with the use of user-defined Temp. table.
2. Allowed default gateway to be configured along with the IP address.

Version: 1.4.7.3

1. [Issue Fix]: errors in the exported PLCOpenXML/csv file.
2. [Issue Fix]: incorrect default values for iR-ETN40R.

Version: 1.4.7.0

1. Adds Counter Mode settings (relevant to iR-PU01-P).

Version: 1.4.6.4

1. [Issue Fix]: incorrect file contents in the csv file generated.

Version: 1.4.5.3

1. Adds gateway setting for iR-ETN40R
2. [Issue Fix]: incorrect special command: Reset to manufacture value for iR-ETN40R.

Version: 1.4.4.2

1. Fixes an issue where the Output Mode parameters for the analog output modules are not properly saved.
2. Fixes an issue about exported PLCopenXML file containing incorrect information.

Version: 1.4.3.0

1. Adds iR-ETN40R support.

Version: 1.3.2.0

2. Supports export of module's EtherNet/IP EDS file.
3. Supports scanning of iR-ETN devices that are not on the same network.

Version: 1.3.1.2

1. Adds iR-PU01-P module support.
2. Allows CODESYS version setting during export of PLCopenXML file.

Version: 1.2.0.15

1. Supports export of PLCopenXML file.
2. Adds the Modbus mapping column in the Parameter page.
3. Adds the Power Information page.

Version: 1.0.0

1. First release.